

Substitute for form 1449A/PTO & 1449B/PTO

<b>FIRST                  INFORMATION DISCLOSURE                  STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				Complete if Known	
				Application Number	Unassigned
				Filing Date	September 26, 2006
				First Named Inventor	Koki NAKAMURA
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	1012777-000065

**FOREIGN PATENT DOCUMENTS**

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS						
					Translation	Partial Translation	Summary	Eng. Lang. Report	International Search	IPER	Specification With English Abstract
	*2001-163971	A	Japan	06-19-2001				X			X
	*2002-338535	A	Japan	11-27-2002							X X

**NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	*N. GABRIEL LEMCOFF et al., "TOWARD NOVEL POLYACETALS BY TRANSACETALATION TECHNIQUES: DENDRIMERIC DIACETALS", Organic Letter, 2002, vol. 4, no. 5, pages 731-734, American Chemical Society (cited in International Search Report).
	*HIDEHARU MORI et al., "HYPERBRANCHED (METH)ACRYLATES IN SOLUTION, MELT, AND GRAFTED FROM SURFACES", Top. Curr. Chem., 2003, vol. 228, pages 1-37 (cited in specification).
	*"SCIENCE AND FUNCTION OF DENDRIMER", edited by KANEHIKO OKADA, published by IPC Ltd., pages 15-34 (cited in specification).
	*SCOTT M. GRAYSON et al., "CONVERGENT DENDRONS AND DENDRIMERS: FROM SYNTHESIS TO APPLICATIONS", Chemical Review, 2001, vol. 101, pages 3819-3867 (cited in specification).
	*BRINDABAN C. RANU et al., "HIGHLY EFFICIENT TRANSTHIOACETALIZATION OF O,O-ACETALS CATALYZED BY INDIUM(III) CHLORIDE", Synlett, 2002, no. 5, pages 727-730 (cited in specification).
	*J. S. YADAV et al., "INDIUM(III) CHLORIDE CATALYZED EFFICIENT CONVERSION OF CARBONYL COMPOUNDS TO 1,3-DITHIOACETALS", Synthetic Communications, 2002, vol. 32, no. 5, pages 715-719 (cited in specification).
	*AHMED KAMAL et al., "SCANDIUM TRIFLATE AS A RECYCLABLE CATALYST FOR CHEMOSELECTIVE THIOACETALIZATION", Tetrahedron Letters, 2002, vol. 43, pages 1347-1350, Elsevier Science Ltd. (cited in specification).
	*International Search Report dated 07/26/2005.

\*Copy attached.

Examiner Signature	/Paul Zucker/	Date Considered	05/14/2010
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.  
 Form Letters I

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /P.Z./